

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 10092436 **Filing Dt:** 03/08/2002**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** US20020131369**Pub Dt:** 09/19/2002**Inventors:** Tooru Hasegawa, Shigehiro Ano, Kouji Nakao, Toshihiko Katou**Title:** Traffic monitoring method and traffic monitoring system**Assignment: 1****Reel/Frame:** 012673/0053**Received:**
03/19/2002**Recorded:**
03/08/2002**Mailed:**
05/09/2002**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** HASEGAWA, TOORU**Exec Dt:** 02/15/2002ANO, SHIGEHIRO**Exec Dt:** 02/15/2002NAKAO, KOUJI**Exec Dt:** 02/15/2002KATOU, TOSHIHIKO**Exec Dt:** 02/15/2002**Assignee:** KDDI CORPORATION3-2, NISHISHINJUKU 2-CHOME, SHINJUKU-KU
TOKYO, JAPAN**Correspondent:** ARMSTRONG, WESTERMAN & HATTORI, LLPMEL R. QUINTOS
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Inventor Information for 10/092436

Inventor Name	City	State/Country
HASEGAWA, TOORU	SAITAMA	JAPAN
ANO, SHIGEHIO	SAITAMA	JAPAN
NAKAO, KOUJI	SAITAMA	JAPAN
KATOU, TOSHIHIKO	SAITAMA	JAPAN

Appln Info

Contents

Petition Info

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Continuity Data

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Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

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Inventor Name Search Result

Your Search was:

Last Name = HASEGAWA

First Name = TOORU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07257216</u>	4870545	150	10/13/1988	HEADLIGHT CONTROL APPARATUS FOR MOTORCYCLES	HASEGAWA, TOORU
<u>07347924</u>	4947583	150	05/05/1989	OPENING/CLOSING DEVICE OF A DOOR MEMBER	HASEGAWA, TOORU
<u>07355648</u>	4922390	150	05/22/1989	HEAD LAMP FOR MOTOR-BICYCLE WITH SLANT ANGLE CORRECTION	HASEGAWA, TOORU
<u>07392990</u>	Not Issued	161	09/26/1989	DATA LINK SYSTEM	HASEGAWA, TOORU
<u>07523224</u>	5064255	150	05/14/1990	OPENING/CLOSING DEVICE OF A DOOR MEMBER	HASEGAWA, TOORU
<u>10014663</u>	Not Issued	041	12/14/2001	MOBILE COMMUNICATION SERVICE CONTROL SYSTEM AND MOBILE COMMUNICATION SERVICE CONTROL METHOD	HASEGAWA, TOORU
<u>10092436</u>	Not Issued	030	03/08/2002	TRAFFIC MONITORING METHOD AND TRAFFIC MONITORING SYSTEM	HASEGAWA, TOORU
<u>10301671</u>	Not Issued	030	11/22/2002	AUTHENTICATION SYSTEM, MOBILE TERMINAL, AND AUTHENTICATION METHOD	HASEGAWA, TOORU
<u>11017719</u>	Not Issued	019	12/22/2004	INTERCONNECTION AGREEMENT DETERMINING SYSTEM, APPARATUS, AND METHOD	HASEGAWA, TOORU

Inventor Search Completed: No Records to Display.

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<input type="text" value="HASEGAWA"/>	<input type="text" value="TOORU"/>	<input type="button" value="Search"/>

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Time: 13:25:23

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Inventor Name Search Result

Your Search was:

Last Name = ANO

First Name = SHIGEHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10092436	Not Issued	030	03/08/2002	TRAFFIC MONITORING METHOD AND TRAFFIC MONITORING SYSTEM	ANO, SHIGEHIRO
10929574	Not Issued	020	08/31/2004	METHOD FOR DETECTING FAILURE LOCATION OF NETWORK IN THE INTERNET	ANO, SHIGEHIRO

Inventor Search Completed: No Records to Display.

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
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Time: 13:25:28



Inventor Name Search Result

Your Search was:

Last Name = NAKAO

First Name = KOUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07892821	Not Issued	161	06/05/1992	INTEGRATED CIRCUIT DEVICE AND METHOD OF MANUFACTURING THE SAME	NAKAO, KOUJI
08034417	Not Issued	166	03/19/1993	SEMICONDUCTOR MEMORY DEVICE	NAKAO, KOUJI
08048890	Not Issued	166	04/20/1993	SYNTHETIC RESIN FRAMEWORK AND ITS MOLDING PROCESS	NAKAO, KOUJI
08341418	5455795	150	11/17/1994	SEMICONDUCTOR MEMORY DEVICE	NAKAO, KOUJI
08361164	Not Issued	161	12/21/1994	SYNTHETIC RESIN FRAMEWORK AND ITS MOLDING PROCESS	NAKAO, KOUJI
08372906	5487044	150	01/17/1995	SEMICONDUCTOR MEMORY DEVICE HAVING BIT LINE EQUALIZING MEANS	NAKAO, KOUJI
08647658	Not Issued	161	05/15/1996	SYNTHETIC RESIN FRAMEWORK AND ITS MOLDING PROCESS	NAKAO, KOUJI
08884558	Not Issued	161	06/27/1997	MULTIPARTY SIMULTANEOUS COMMUNICATION SYSTEM	NAKAO, KOUJI
09954211	Not Issued	030	09/18/2001	TRAFFIC GENERATION APPARATUS	NAKAO, KOUJI
09963789	Not Issued	030	09/27/2001	INTRUSION PREVENTING SYSTEM	NAKAO, KOUJI
10092436	Not Issued	030	03/08/2002	TRAFFIC MONITORING METHOD AND TRAFFIC MONITORING SYSTEM	NAKAO, KOUJI
10235218	Not Issued	030	09/04/2002	PACKET REPEATER IN ASYMMETRICAL TRANSMISSIONS	NAKAO, KOUJI

10774433	6811200	150	02/10/2004	SEAT DEVICE FOR VEHICLE	NAKAO, KOUJI
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Day : Thursday
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Inventor Name Search Result

Your Search was:

Last Name = KATOU

First Name = TOSHIHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10092436</u>	Not Issued	030	03/08/2002	TRAFFIC MONITORING METHOD AND TRAFFIC MONITORING SYSTEM	KATOU, TOSHIHIKO

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1 Proceedings DARPA Active Networks Conference and Exposition

DARPA Active Networks Conference and Exposition, 2002. Proceedings , 29-30 2002

Pages:i - vii

[\[Abstract\]](#) [\[PDF Full-Text \(356 KB\)\]](#) IEEE CNF
2 Research and implementation of a scalable secure active network no

Jian-Guo Wang; Zeng-Zhi Li; Ya-Nan Kou;

Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Conference on , Volume: 1 , 4-5 Nov. 2002

Pages:111 - 115 vol.1

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3 Modeling and simulation of active networks

Rao, D.M.; Wilsey, P.A.;

Simulation Symposium, 2001. Proceedings. 34th Annual , 22-26 April 2001

Pages:177 - 184

[\[Abstract\]](#) [\[PDF Full-Text \(640 KB\)\]](#) IEEE CNF
4 Active security support for active networks

Zhaoyu Liu; Campbell, R.H.; Mickunas, M.D.;

Systems, Man and Cybernetics, Part C, IEEE Transactions on , Volume: 33 , Is 4 , Nov. 2003

Pages:432 - 445

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5 Service management in multiparty active networks*Brunner, M.; Stadler, R.;*

Communications Magazine, IEEE , Volume: 38 , Issue: 3 , March 2000

Pages:144 - 151

[\[Abstract\]](#) [\[PDF Full-Text \(340 KB\)\]](#) IEEE JNL

6 Commentaries on "Active networking and end-to-end arguments"*Chen, T.M.; Jackson, A.W.;*

Network, IEEE , Volume: 12 , Issue: 3 , May-June 1998

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[\[Abstract\]](#) [\[PDF Full-Text \(804 KB\)\]](#) IEEE JNL

7 The potential of just-in-time compilation in active networks based on network processors*Kind, A.; Pletka, R.; Stiller, B.;*

Open Architectures and Network Programming Proceedings, 2002 IEEE , 28-29 June 2002

Pages:79 - 90

[\[Abstract\]](#) [\[PDF Full-Text \(277 KB\)\]](#) IEEE CNF

8 Active networking on a programmable networking platform*Lavian, T.; Phil Yonghui Wang;*

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Pages:95 - 103

[\[Abstract\]](#) [\[PDF Full-Text \(264 KB\)\]](#) IEEE CNF

9 Active networks and its management*Brunner, M.;*

Universal Multiservice Networks, 2000. ECUMN 2000. 1st European Conference on , 2-4 Oct. 2000

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10 MANBoP: management of active networks based on policies*Vivero, J.; Serrat, J.;*

IP Operations and Management, 2002 IEEE Workshop on , 2002

Pages:135 - 139

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11 A management architecture for active networks*Barone, A.; Chirco, P.; Di Fatta, G.; Lo Re, G.;*

Active Middleware Services, 2002. Proceedings. Fourth Annual International Workshop on , 23 July 2002

Pages:41 - 48

[\[Abstract\]](#) [\[PDF Full-Text \(419 KB\)\]](#) IEEE CNF

12 An adaptable network control and reporting system (ANCORS)

Ricciulli, L.; Porras, P.; Lincoln, P.; Kakkar, P.; Dawson, S.;

DARPA Active NETworks Conference and Exposition, 2002. Proceedings , 29-30 2002

Pages:466 - 483

[\[Abstract\]](#) [\[PDF Full-Text \(544 KB\)\]](#) IEEE CNF

13 Resource adaptive netcentric systems on active network: a self-organizing video stream that auto morphs itself while in transit via a quasi-active network

Khan, J.I.; Yang, S.S.; Patel, D.; Komogortsev, O.; Wansik Oh; Zhong Guo; G Q.; Mail, P.;

DARPA Active NETworks Conference and Exposition, 2002. Proceedings , 29-30 2002

Pages:427 - 443

[\[Abstract\]](#) [\[PDF Full-Text \(752 KB\)\]](#) IEEE CNF

14 ActiveCast: toward application-friendly active network services

Bond, M.; Calvert, K.; Griffioen, J.; Mullins, B.; Natarajan, S.; Poutievski, L.; Sehgal, A.; Venkatraman, S.; Wen, S.; Zegura, E.; Chae, Y.;

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Pages:274 - 290

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15 Janos: a Java-oriented OS for active network nodes

Tullmann, P.; Hibler, M.; Lepreau, J.;

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Pages:117 - 129

[\[Abstract\]](#) [\[PDF Full-Text \(276 KB\)\]](#) IEEE CNF

[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [19](#) [20](#) [21](#) [22](#) [23](#)
[25](#) [26](#) [27](#) [28](#) [29](#) [30](#) [31](#) [32](#) [33](#) [34](#) [Next](#)

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S2	50	("6018567" "6430595" "5450122" "5742757" "5745706" "5922054" "6421737" "5870561" "6192402" "5461609" "5737518" "4893307" "5021949" "5519701" "5544161" "5684799" "6034964" "6041056" "6463470" "6466984" "6718380" "5515376" "5592620" "5610905" "5790799" "6545982" "5243518" "5287453" "6327364" "6192454" "5274819" "6128650" "6157943" "6167044" "6167524" "6175927" "6115393" "6385197" "6137782" "6583886" "6085238" "6836802" "4755941" "5283905" "6292830" "6259956" "6807156" "5440719" "5375070" "5493689").pn.	USPAT	OR	OFF	2005/03/10 15:21
S3	99	S1 S2	USPAT	OR	OFF	2005/03/10 15:37
S4	3193966	@ad<"20010319"	USPAT	OR	OFF	2005/03/10 15:37
S5	11048	active with monitor\$3	USPAT	OR	OFF	2005/03/10 15:46
S6	11798	active with network\$3	USPAT	OR	OFF	2005/03/10 15:46
S7	9828	S4 and S5	USPAT	OR	OFF	2005/03/10 15:46
S8	10719	S4 and S6	USPAT	OR	OFF	2005/03/10 15:46
S9	988	S7 and S8	USPAT	OR	OFF	2005/03/10 15:47
S10	73918	traffic	USPAT	OR	OFF	2005/03/10 15:47
S11	525	S10 and S9	USPAT	OR	OFF	2005/03/10 15:47
S12	7149	network adj management	USPAT	OR	OFF	2005/03/10 15:47
S13	212	S11 and S12	USPAT	OR	OFF	2005/03/10 15:47
S14	2086	709/224.ccls.	USPAT	OR	OFF	2005/03/10 15:47

314

S15	34	S13 and S14	USPAT	OR	OFF	2005/03/10 15:47
S16	986	active adj network\$3	USPAT	OR	OFF	2005/03/10 15:48
S17	8	S15 and S16	USPAT	OR	OFF	2005/03/10 15:48
S18	645	active adj monitor\$3	USPAT	OR	OFF	2005/03/10 15:48
S19	580	S18 and S4	USPAT	OR	OFF	2005/03/10 15:48
S20	23	S19 and S16	USPAT	OR	OFF	2005/03/10 15:48
S21	3	S20 and S17	USPAT	OR	OFF	2005/03/10 16:02
S22	15	kddi.as.	USPAT	OR	OFF	2005/03/10 16:02
S23	4	S22 and S4	USPAT	OR	OFF	2005/03/10 16:03
S24	68	kddi.as.	US-PGPUB; USPAT	OR	OFF	2005/03/10 16:03
S25	4	@ad<"20010319" and S24	US-PGPUB; USPAT	OR	OFF	2005/03/10 16:04
S26	683	kddi.as.	JPO	OR	OFF	2005/03/10 16:04
S27	6359134	@ad<"20010319"	JPO	OR	OFF	2005/03/10 16:08
S28	260	S27 and S26	JPO	OR	OFF	2005/03/10 16:04
S29	95529	network\$3	JPO	OR	OFF	2005/03/10 16:04
S30	48	S28 and S29	JPO	OR	OFF	2005/03/10 16:07
S31	26	kddi.as. and hasegawa.in.	JPO	OR	OFF	2005/03/10 16:07
S32	5	kddi.as. and ano.in.	JPO	OR	OFF	2005/03/10 16:07
S33	37	kddi.as. and nakao.in.	JPO	OR	OFF	2005/03/10 16:07
S34	0	kddi.as. and katou.in.	JPO	OR	OFF	2005/03/10 16:08
S35	13	S27 and (S31 S32 S33 S34)	JPO	OR	OFF	2005/03/10 16:12
S36	1734	709/223.ccls.	USPAT	OR	OFF	2005/03/10 16:15
S37	616	S36 and S14	USPAT	OR	OFF	2005/03/10 16:16
S38	0	S27 and S37	USPAT	OR	OFF	2005/03/10 16:16
S39	0	S4 and S27	USPAT	OR	OFF	2005/03/10 16:16
S40	562	S4 and S37	USPAT	OR	OFF	2005/03/10 16:16
S41	280	traffic and S40	USPAT	OR	OFF	2005/03/10 16:16
S42	17	S16 and S40	USPAT	OR	OFF	2005/03/10 16:16
S43	6	S18 and S40	USPAT	OR	OFF	2005/03/10 16:46
S44	1	"6625648".pn.	USPAT	OR	OFF	2005/03/10 17:54
S45	7149	network adj management	USPAT	OR	OFF	2005/03/10 17:54
S46	14654	probe\$2 with (unload\$3, uninstall\$3, remov\$3)	USPAT	OR	OFF	2005/03/10 17:55
S47	6	S45 and S4 and S46	USPAT	OR	OFF	2005/03/10 17:55
S48	87040	(probe\$2, agent\$2, spider\$2, crawler\$2, monitor\$2) with (unload\$3, uninstall\$3, remov\$3)	USPAT	OR	OFF	2005/03/10 17:56

S49	6	S48 and S47	USPAT	OR	OFF	2005/03/10 17:56
S50	13136	S48 and S4 and S46	USPAT	OR	OFF	2005/03/10 17:56
S51	191	S45 and S4 and S48	USPAT	OR	OFF	2005/03/10 17:56
S52	185	S51 not S47	USPAT	OR	OFF	2005/03/10 17:56